

Appl. No. 10/726,043
Amdt. Dated October, 27, 2006
Reply to Office Action of October 11, 2006

Please replace the ABSTRACT with the following amended paragraph:

A locating device ~~(50)~~ for measuring distances between dots ~~(21)~~ of a light guide plate ~~(20)~~ includes a sheet ~~(52)~~ having a plurality of reference points ~~(51)~~ marked thereon. The plurality of reference points is configured for locating of the dots during measuring, and a distribution density of the reference points is lower than a distribution of the dots. A preferred method for using a locating device to measure distances between dots of a light guide plate includes the steps of: providing a sheet the locating device having a plurality of reference points marked thereon, the plurality of reference points being configured for locating of the dots, a distribution density of the reference points being lower than a distribution density of the dots; attaching the ~~sheet~~ locating device to a surface of the light guide plate that is opposite to the dots; and gauging distances between the dots using a microscope ~~(30)~~.